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---

1 **An index structure for pattern similarity searching in DNA microarra data**
Haixun Wang; Chang-Shing Perng; Wei Fan; Yu, P.S.;
Bioinformatics Conference, 2002. Proceedings. IEEE Computer Society , 14-16 2002
Pages:256 - 267

[Abstract]   [PDF Full-Text (1624 KB)]   **IEEE CNF**

---

2 **Approximate pattern matching is expressible in transitive closure lo**
Lemstrom, K.; Hella, L.;
Logic in Computer Science, 2000. Proceedings. 15th Annual IEEE Symposium on , 26-28 June 2000
Pages:157 - 167

[Abstract]   [PDF Full-Text (356 KB)]   **IEEE CNF**

---

3 **Handwritten text retrieval using two-stage pattern matching with handwritten query**
Yamada, K.;
Pattern Recognition, 1998. Proceedings. Fourteenth International Conference on , Volume: 1 , 16-20 Aug. 1998
Pages:621 - 625 vol.1

[Abstract]   [PDF Full-Text (100 KB)]   **IEEE CNF**

---

4 **Efficient subsequence matching for sequences databases under time warping**
Wong, T.S.F.; Man Hon Wong;
Database Engineering and Applications Symposium, 2003. Proceedings. Seven

International , 16-18 July 2003
Pages:139 - 148

[Abstract]   [PDF Full-Text (341 KB)]   **IEEE CNF**

---

5 The event matching language for querying temporal data
Cheng, T.S.; Gadia, S.K.;
Knowledge and Data Engineering, IEEE Transactions on , Volume: 14 , Issue:
5 , Sept.-Oct. 2002
Pages:1119 - 1125

[Abstract]   [PDF Full-Text (250 KB)]   **IEEE JNL**

---

6 Semantic grep: regular expressions + relational abstraction
Bull, R.I.; Trevors, A.; Malton, A.J.; Godfrey, M.W.;
Reverse Engineering, 2002. Proceedings. Ninth Working Conference on , 29 O
Nov. 2002
Pages:267 - 276

[Abstract]   [PDF Full-Text (321 KB)]   **IEEE CNF**

---

7 Structural joins: a primitive for efficient XML query pattern matchin
Al-Khalifa, S.; Jagadish, H.V.; Koudas, N.; Patel, J.M.; Srivastava, D.; Yuqing
Data Engineering, 2002. Proceedings. 18th International Conference on , 26 F
March 2002
Pages:141 - 152

[Abstract]   [PDF Full-Text (397 KB)]   **IEEE CNF**

---

8 Aggregate operators in database flexible querying
Bosc, P.; Pivert, O.; Lietard, L.;
Fuzzy Systems, 2001. The 10th IEEE International Conference on , Volume: 3
Dec. 2001
Pages:1231 - 1234

[Abstract]   [PDF Full-Text (417 KB)]   **IEEE CNF**

---

9 Software architecture recovery based on pattern matching
Sartipi, K.;
Software Maintenance, 2003. ICSM 2003. Proceedings. International Conferen
on , 22-26 Sept. 2003
Pages:293 - 296

[Abstract]   [PDF Full-Text (299 KB)]   **IEEE CNF**

---

10 Rewrite rules for quantified subqueries in a federated database
Kemp, G.J.L.; Gray, P.M.D.; Sjostedt, A.R.;
Scientific and Statistical Database Management, 2001. SSDBM 2001. Proceed
Thirteenth International Conference on , 18-20 July 2001
Pages:134 - 143

[Abstract]   [PDF Full-Text (828 KB)]   **IEEE CNF**

---

11 **Alborz: a query-based tool for software architecture recovery**
Sartipi, K.;
Program Comprehension, 2001. IWPC 2001. Proceedings. 9th International
Workshop on , 12-13 May 2001
Pages:115 - 116

[Abstract]   [PDF Full-Text (168 KB)]   IEEE CNF

12 **Towards grouping constructs for semistructured data**
Bry, F.; Olteanu, D.; Schaffert, S.;
Database and Expert Systems Applications, 2001. Proceedings. 12th Internati
Workshop on , 3-7 Sept. 2001
Pages:66 - 70

[Abstract]   [PDF Full-Text (376 KB)]   IEEE CNF

13 **A visual language for XML**
Erwig, M.;
Visual Languages, 2000. Proceedings. 2000 IEEE International Symposium on
13 Sept. 2000
Pages:47 - 54

[Abstract]   [PDF Full-Text (680 KB)]   IEEE CNF

14 **Korean folk song retrieval using rhythm pattern classification**
Chul Yong Yang; Jong Tak Shin; Jin Wook Kim; Hang Joon Kim;
Signal Processing and Its Applications, 1999. ISSPA '99. Proceedings of the Fi
International Symposium on , Volume: 1 , 22-25 Aug. 1999
Pages:123 - 126 vol.1

[Abstract]   [PDF Full-Text (240 KB)]   IEEE CNF

15 **Characteristics of multidimensional holographic associative memor
retrieval with dynamically localizable attention**
Khan, J.I.;
Neural Networks, IEEE Transactions on , Volume: 9 , Issue: 3 , May 1998
Pages:389 - 406

[Abstract]   [PDF Full-Text (464 KB)]   IEEE JNL

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Quantitative estimation method for discrimination o nuance among impression words

Taka Gi, S.   Isomoto, Y.   Nozaki, H.
Graduate Sch. of Nat. Sci., Nagoya City Univ., Yamanohata, Japan;
This paper appears in: **Industrial Electronics Society, 2000. IECON 2000 Annual Confjerence of the IEEE**

Abstract:
In this paper the authors discuss a quantitative estimation method for discrim
nuance among impression words that express favor, impression feeling, emot
aesthetic sense. The impression words play the role of **keywords** on informat
retrieval for the database of fine arts or industrial design. The subtle discrimin
among the nuance of impression words makes **verbal** expression of our idea
abundant and fruitful. The authors formulate the mathematical model and est
method to quantify the discrimination among the impression words. The statis
gathered from 100 examinees and analyzed to declare quantitatively the discr
among impression words. The result is edited as the fuzzy thesaurus of impre
words. The authors show the mathematical formulation, estimating method an

Index Terms:
database management systems   fuzzy logic   information retrieval   aesthetic sense   d
fine arts   fuzzy thesaurus   impression feeling   impression words   information retrieva
mathematical model   nuance discrimination   quantitative estimation method
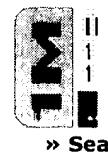
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1 **Quantitative estimation method for discrimination of nuance among impression words**
Taka Gi, S.; Isomoto, Y.; Nozaki, H.;
Industrial Electronics Society, 2000. IECON 2000. 26th Annual Confjerence of IEEE , Volume: 3 , 22-28 Oct. 2000
Pages:1598 - 1603 vol.3

[Abstract]   [PDF Full-Text (306 KB)]   **IEEE CNF**

---

2 **Structuring utterance records of requirements elicitation meetings b on speech act theory**
Saeki, M.; Matsumura, K.; Shimoda, J.; Kaiya, H.;
Requirements Engineering, 1996., Proceedings of the Second International Conference on , 15-18 April 1996
Pages:21 - 30

[Abstract]   [PDF Full-Text (852 KB)]   **IEEE CNF**

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